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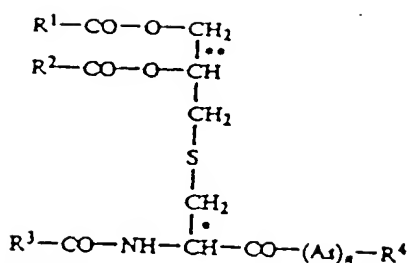
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\* (R)-configuration

\*\* (R)- or (S)-configuration

wherein

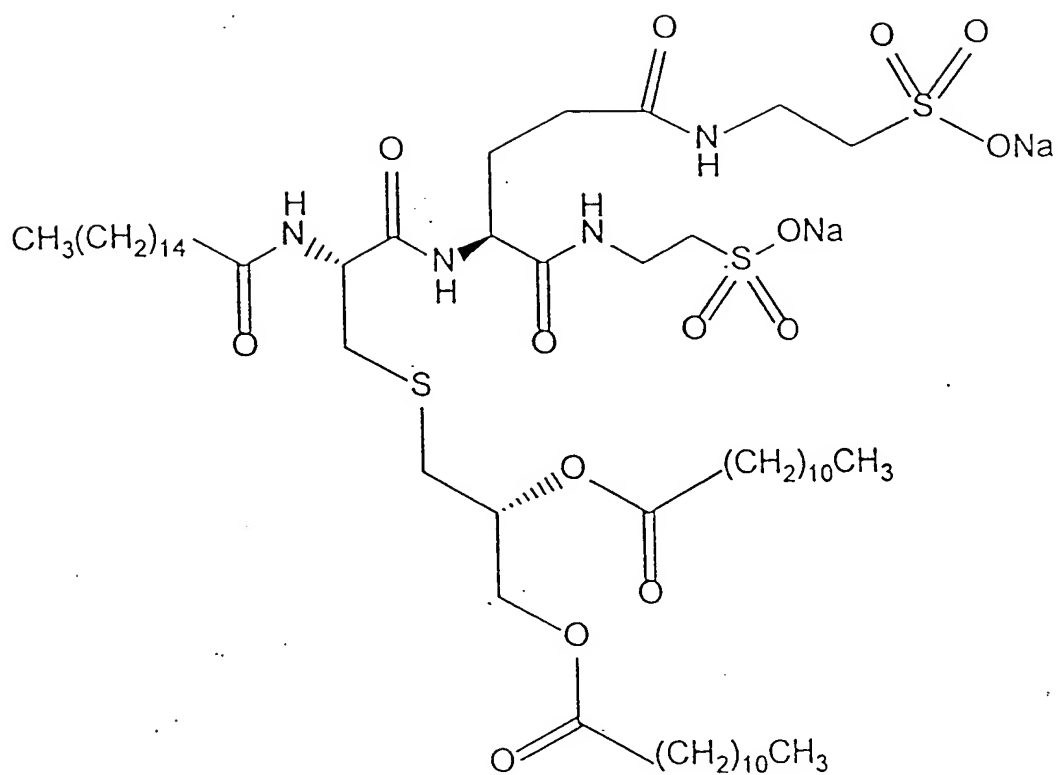
$R^1$ ,  $R^2$  and  $R^3$  are each independently of the others an aliphatic hydrocarbon radical having from 7 to 21 carbon atoms,

$n$  is 0 or 1,

As is the amidically bonded residue of a (D)- or (L)-amino acid or of a (D)- or (L)-amino acid derivative from the group consisting of Gly, Ala, Ser, Thr, Asp, Asp( $R^5$ ), Glu, Glu( $R^5$ ), Glu, Glu( $R^5$ ) and Glu( $R^5$ )<sub>2</sub>, and

$R^4$  and  $R^5$  are each independently of the other the amidically bonded radical of an unsubstituted or carboxy-substituted  $\omega$ -amino-C<sub>2</sub>-C<sub>3</sub>alkanesulfonic acid.

Figure 1



JBT3002,  $\text{C}_{55}\text{H}_{102}\text{N}_4\text{O}_{14}\text{S}_3\text{Na}_2$  (1185.6)

Figure 2

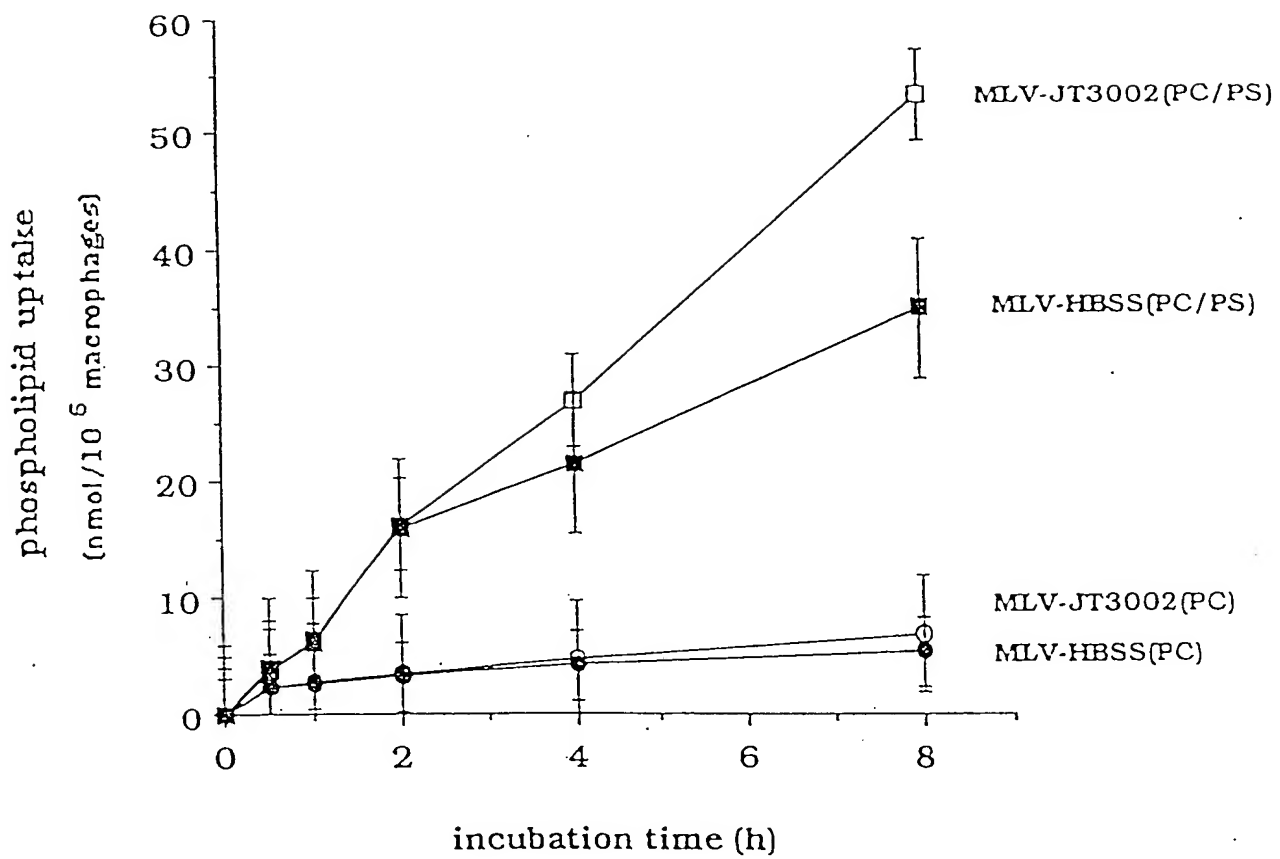


Figure 3

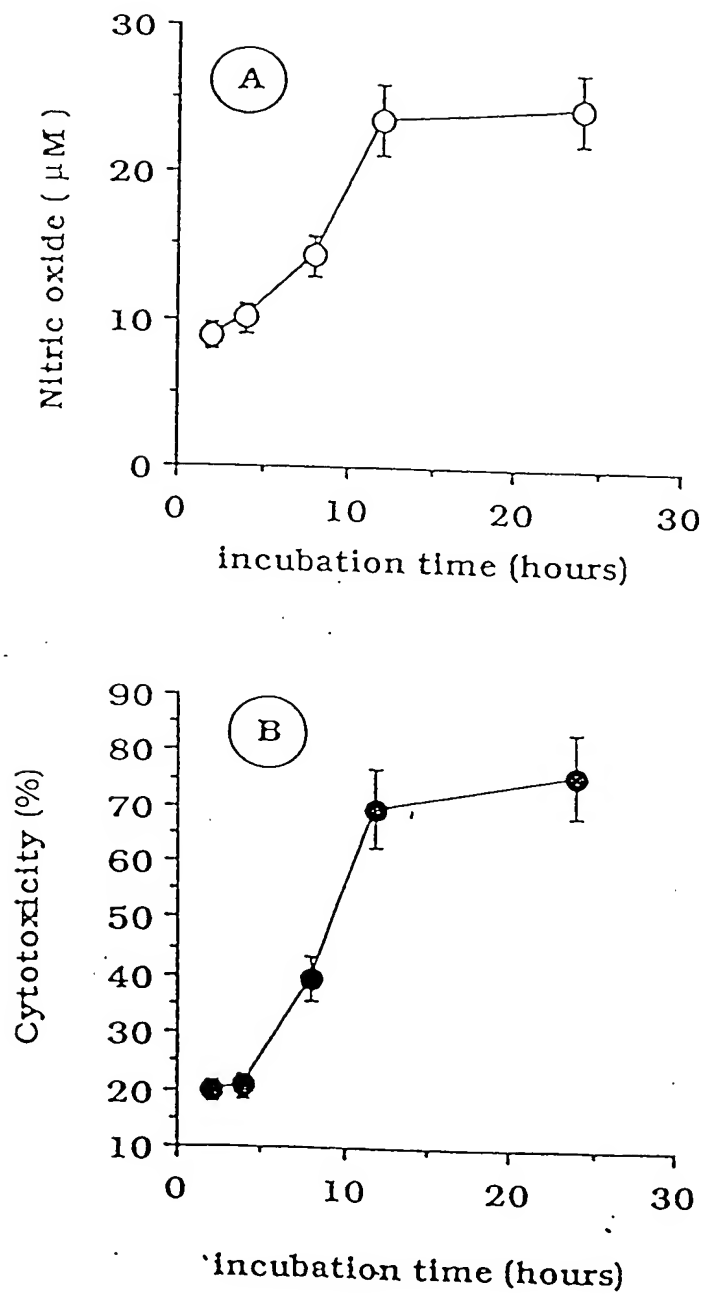


Figure 4

MLV-JT3002

(A)

133

71

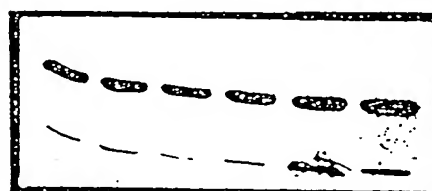
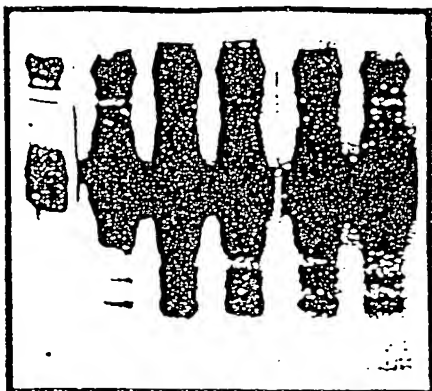
42

31

kDa

$\beta$ -actin

- 10' 20' 30' 4h 24h



IFN  $\gamma$

LPS

MLV-JT3002

+ + - + + + + +

- 15' - - - - -

- - - 5' 10' 20' 30' 120'

(B)

133

71

42

31

kDa

$\beta$ -actin

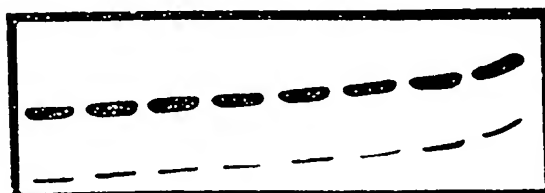


Figure 5

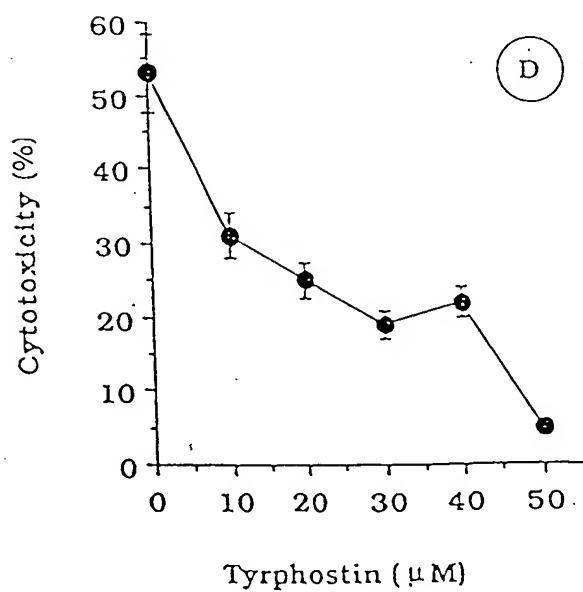
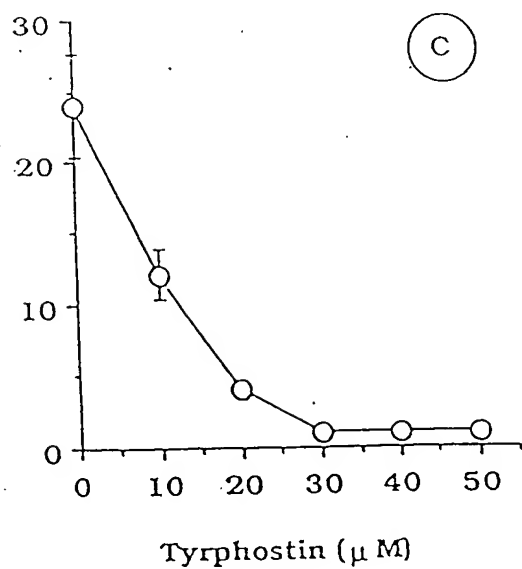
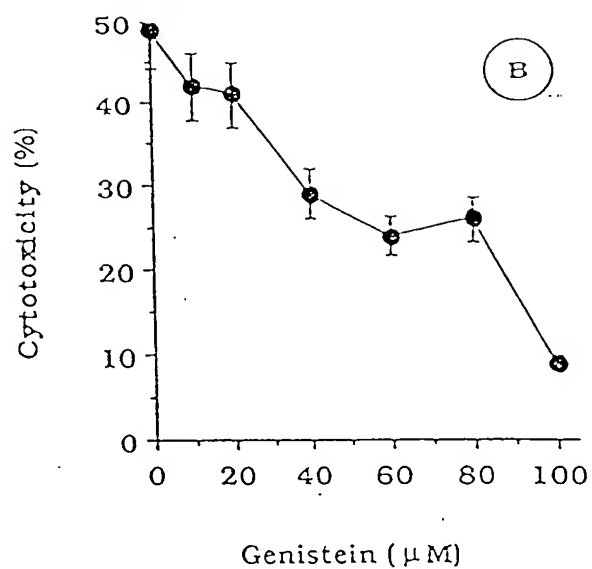
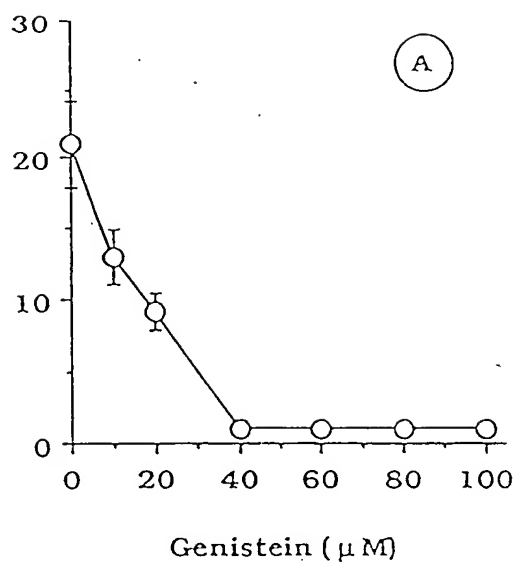
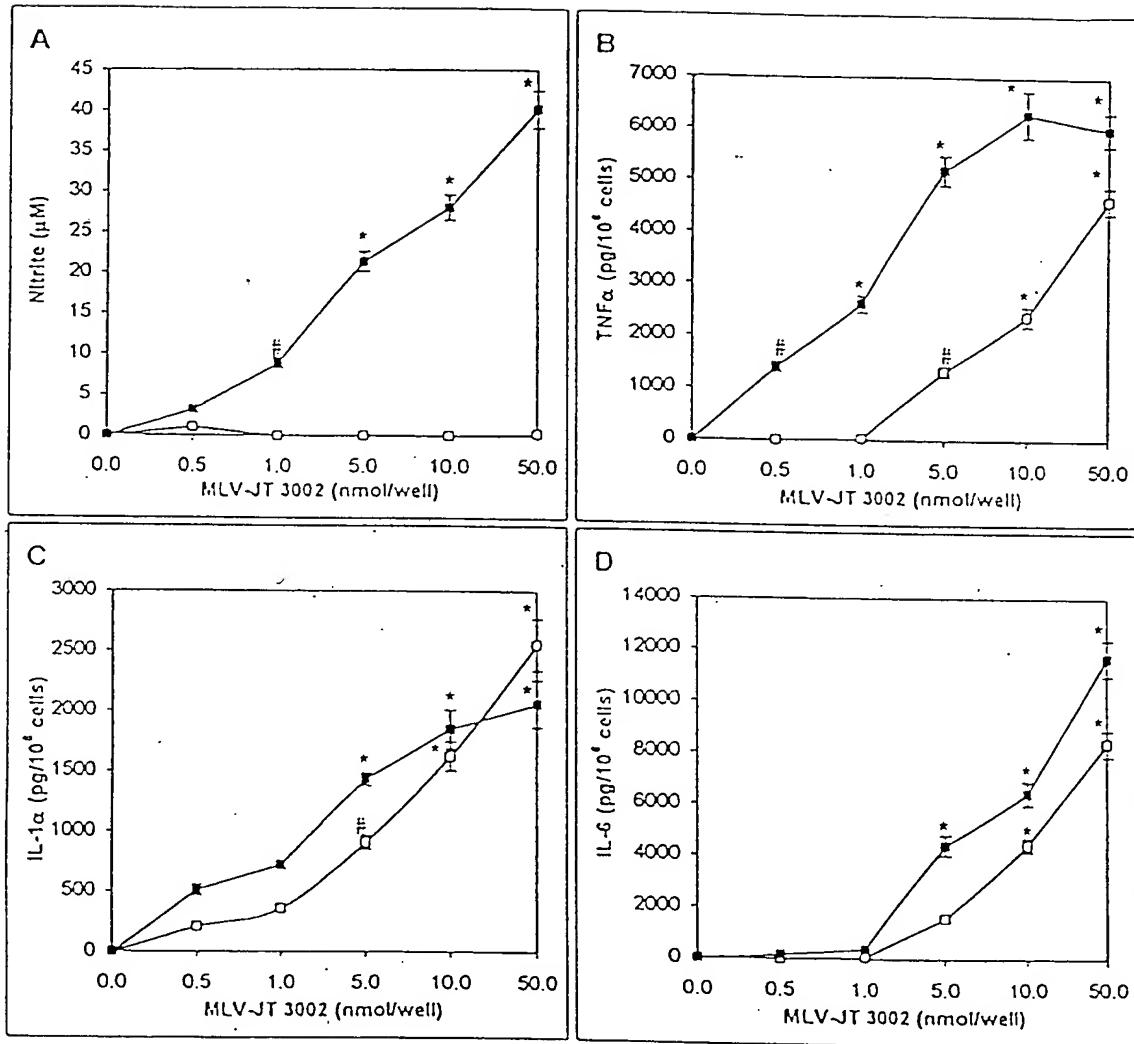


Figure 6



**Figure 7**



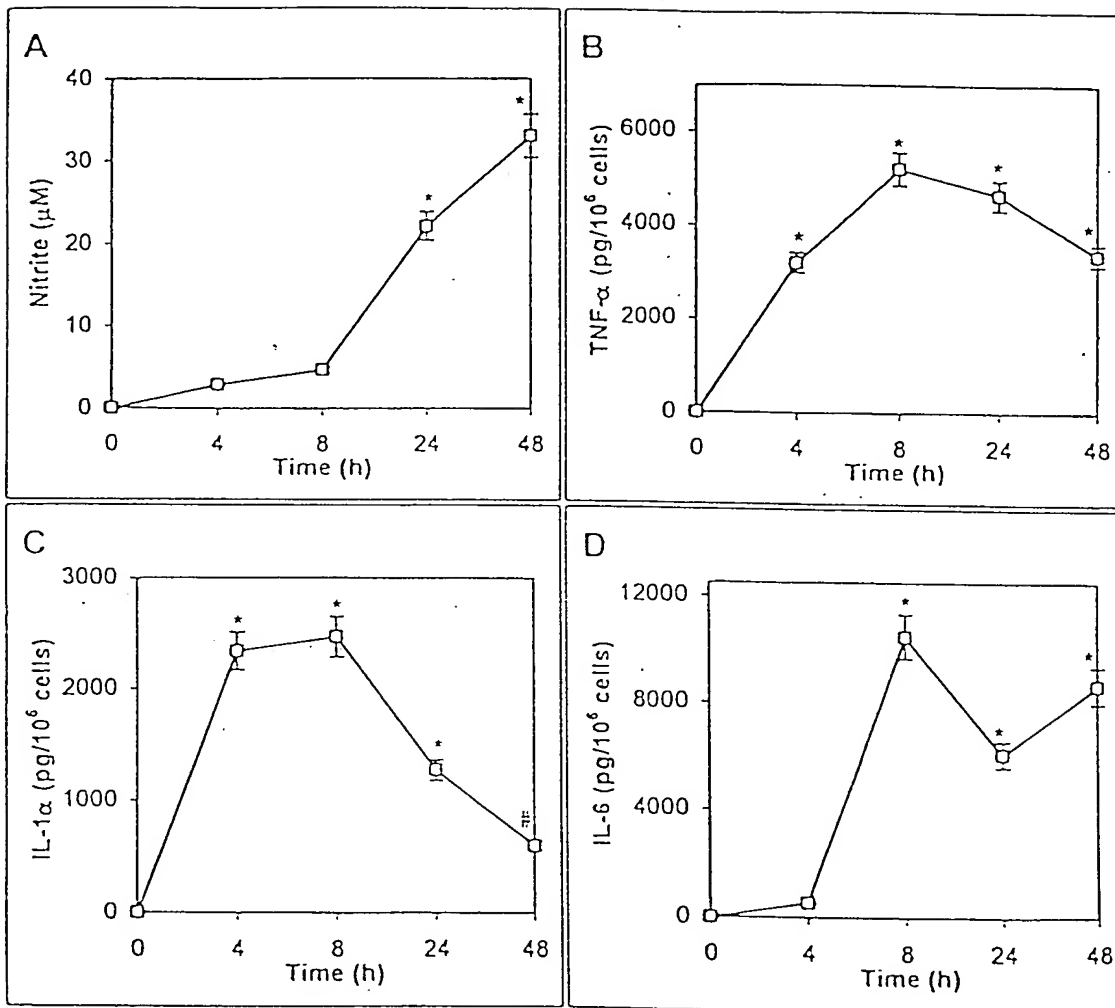


Figure 8

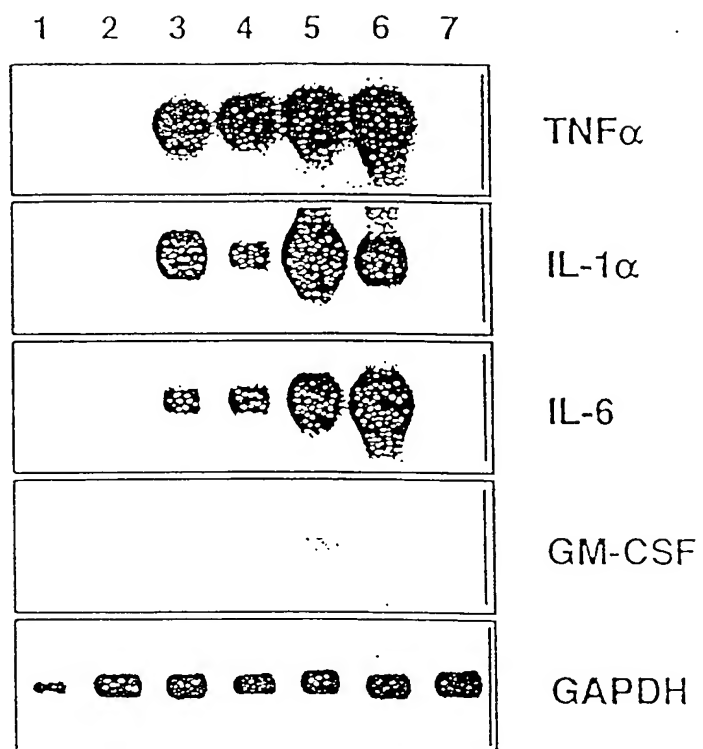


Figure 9

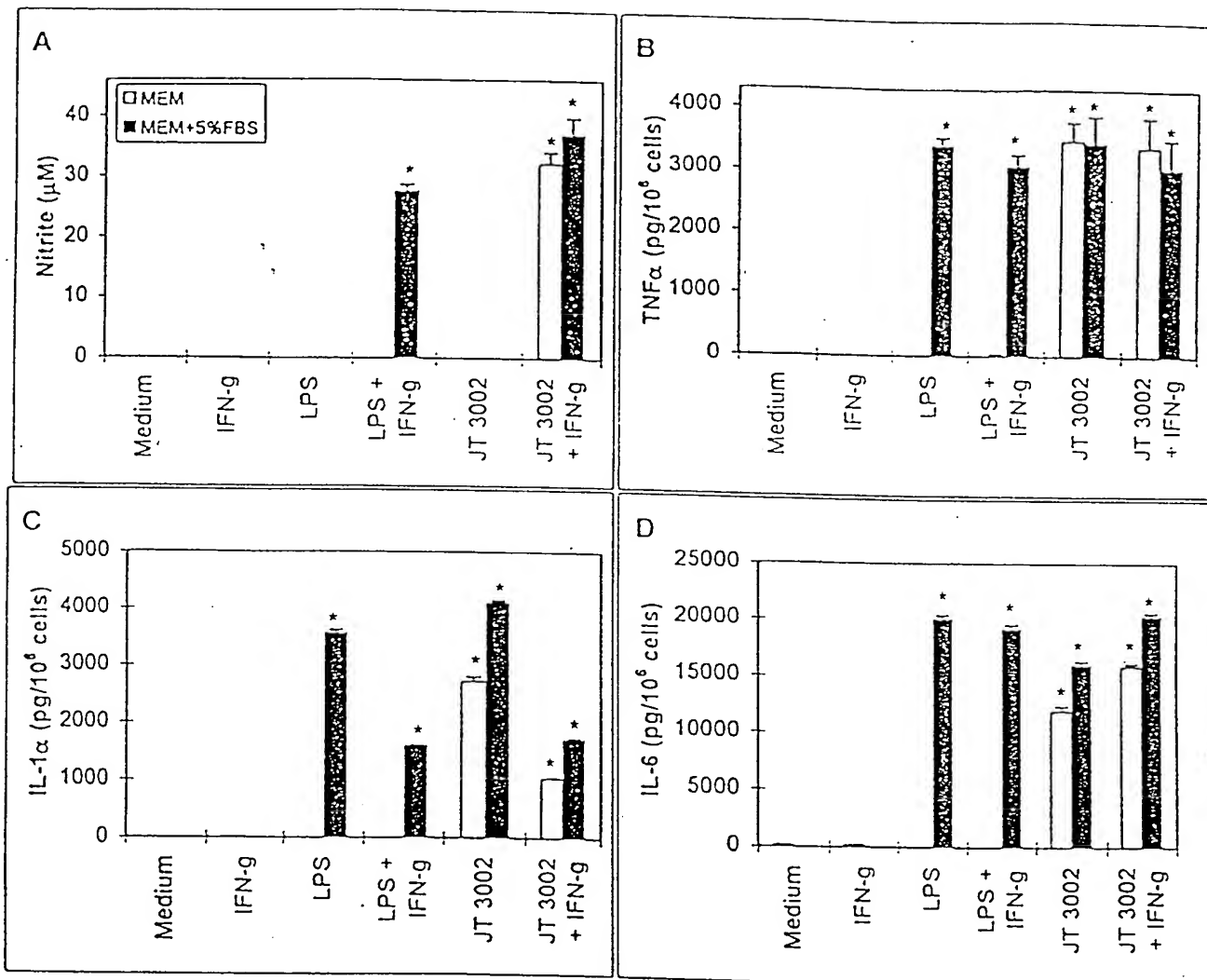
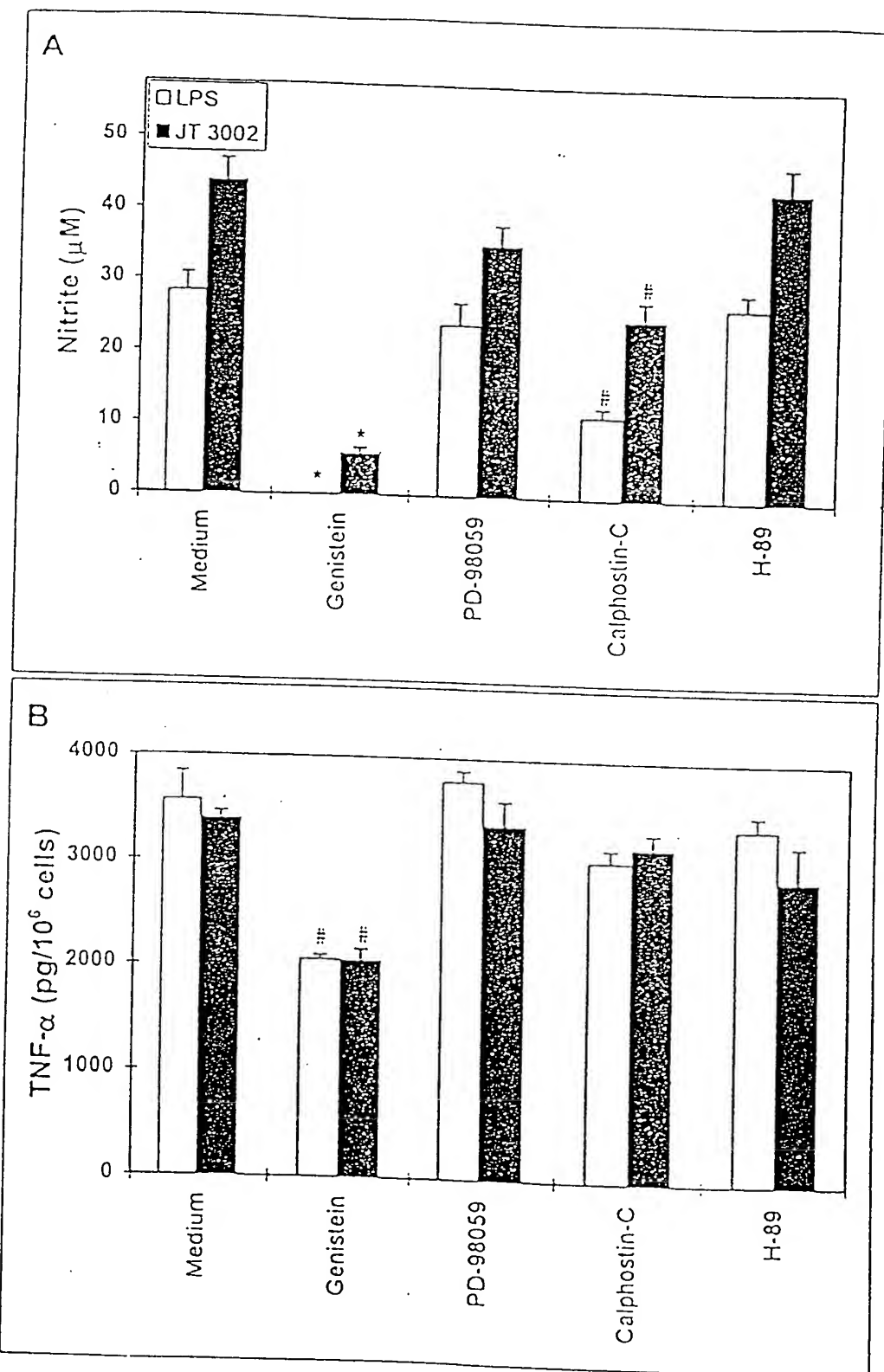


Figure 10



**Figure 11**

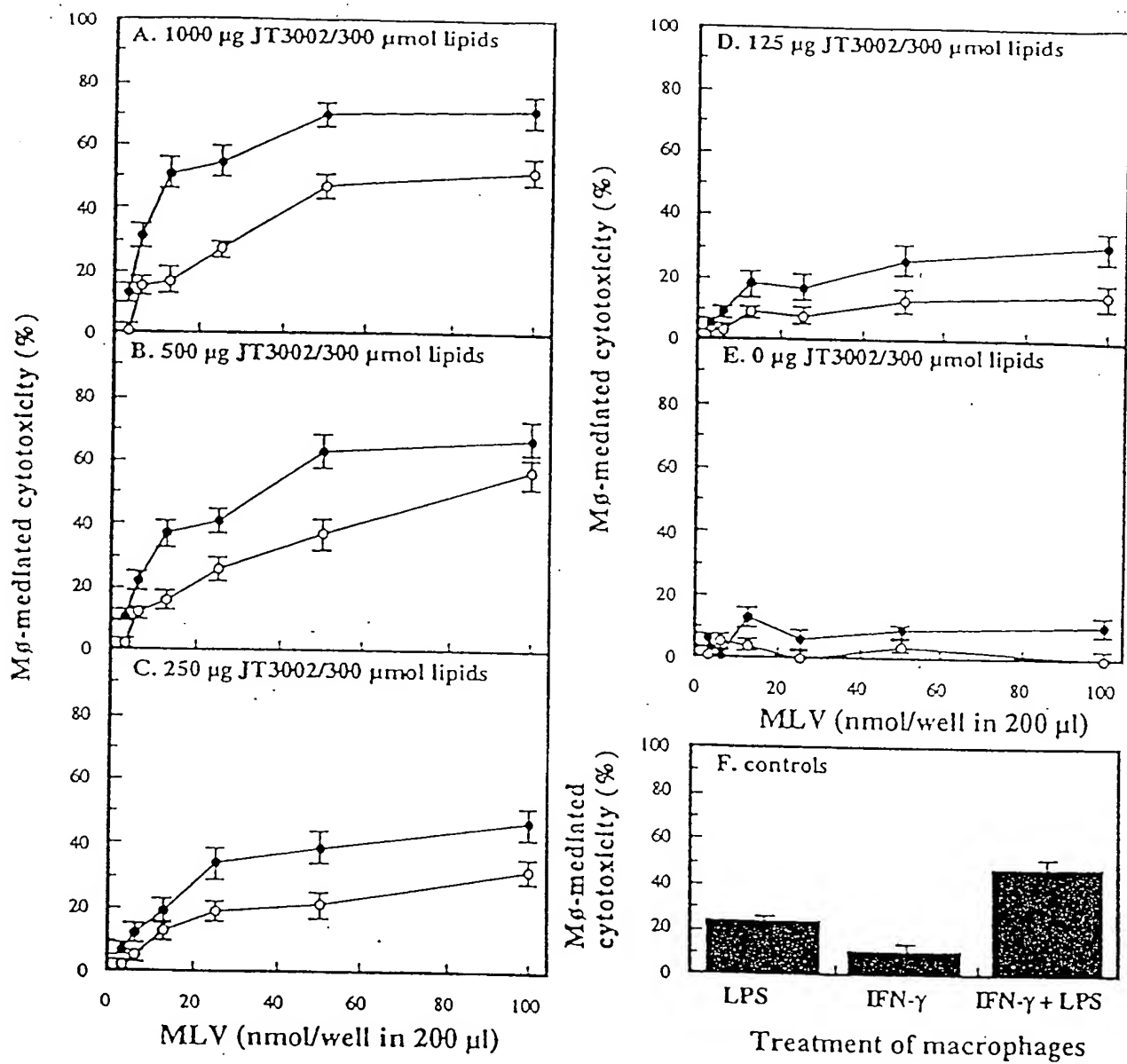


Figure 12

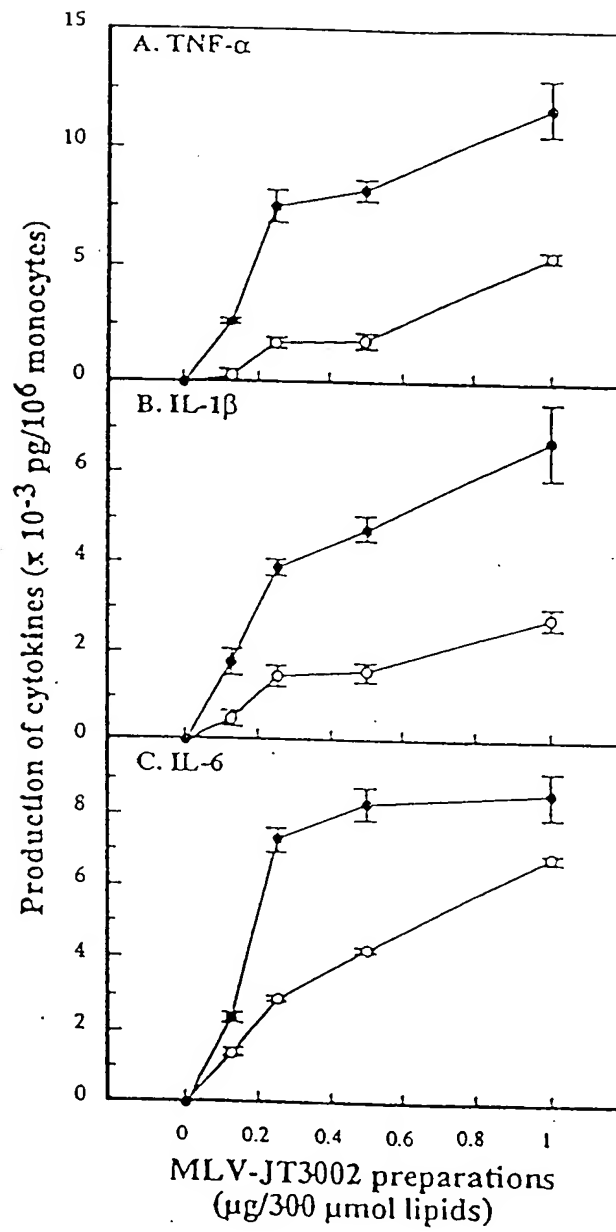
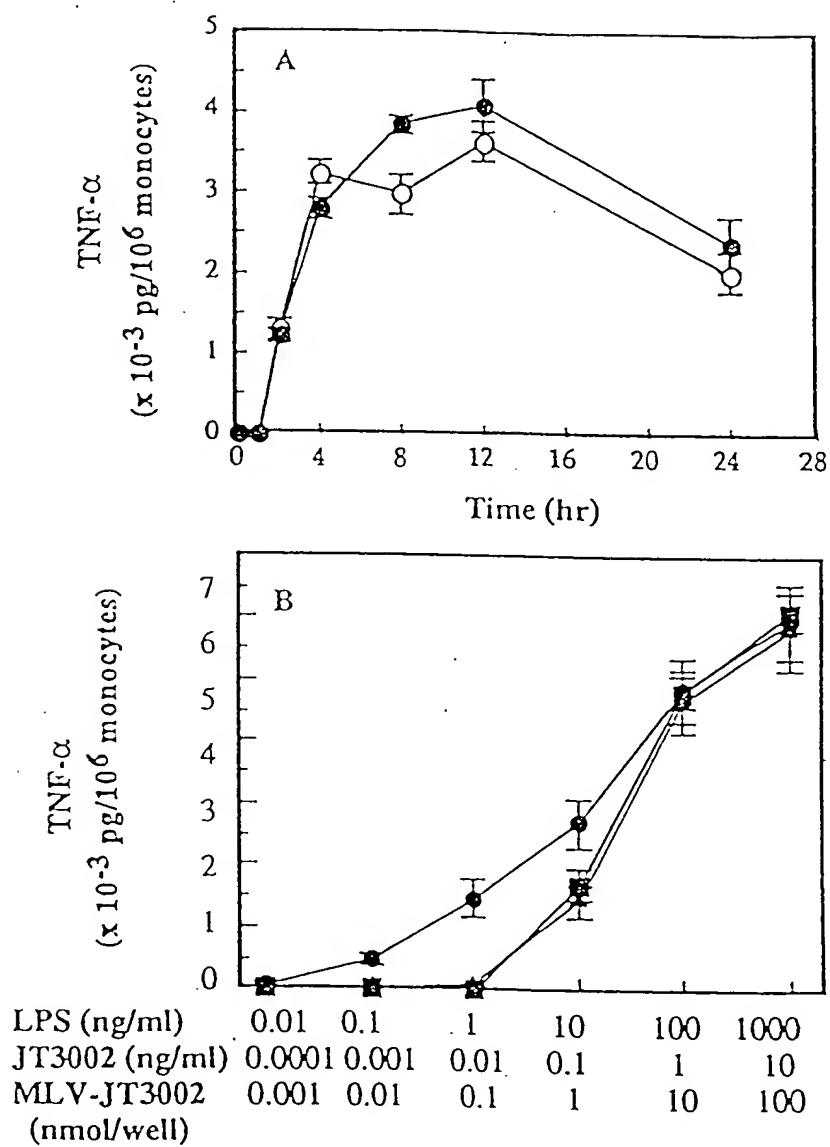


Figure 13



**Figure 14**

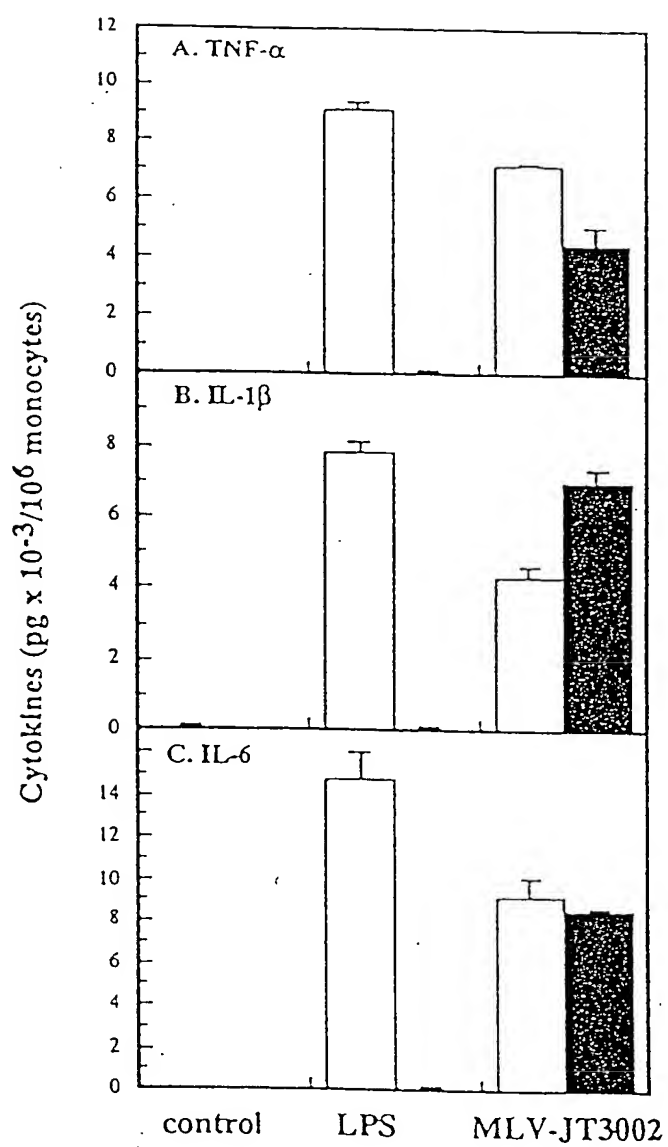


Figure 15



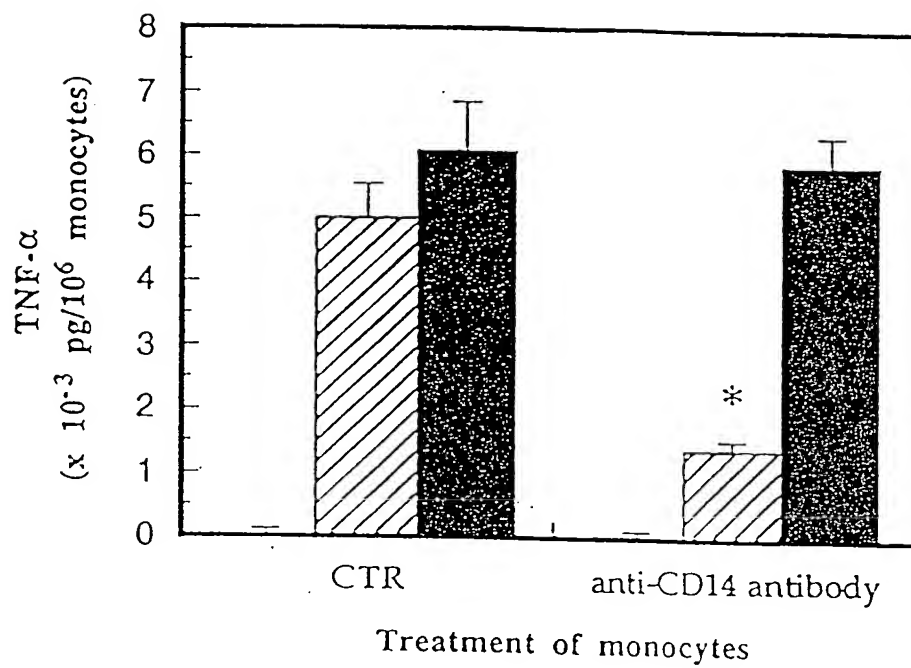


Figure 16

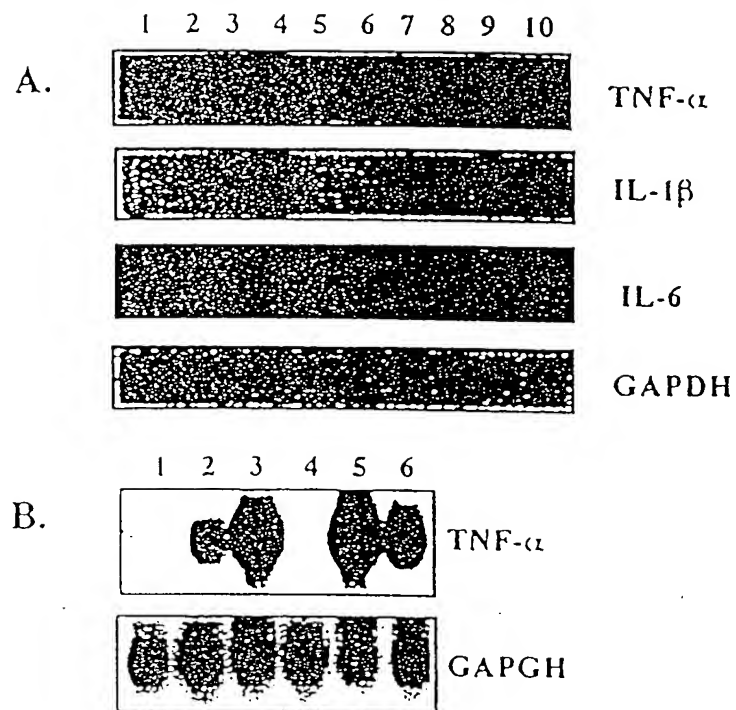


Figure 17

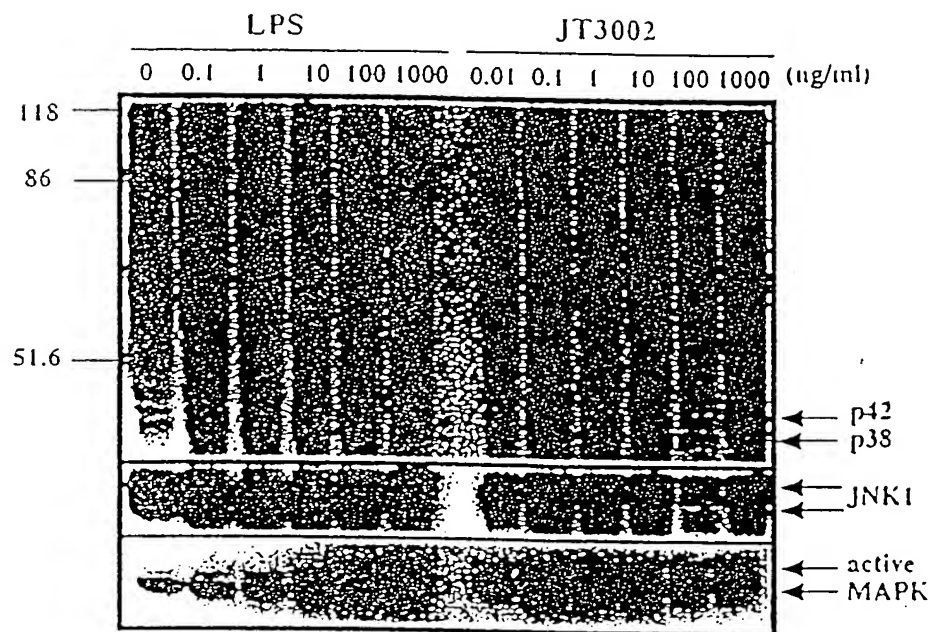


Figure 18

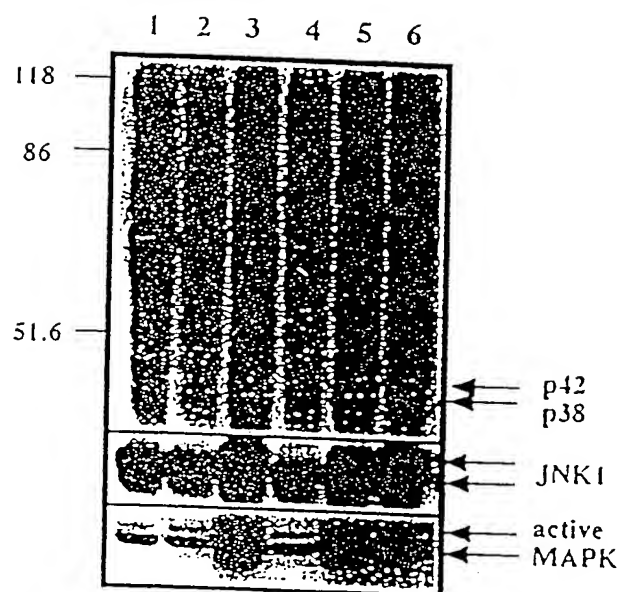


Figure 19

PBS followed by CPT-11

Oral ATP-PT followed by CPT

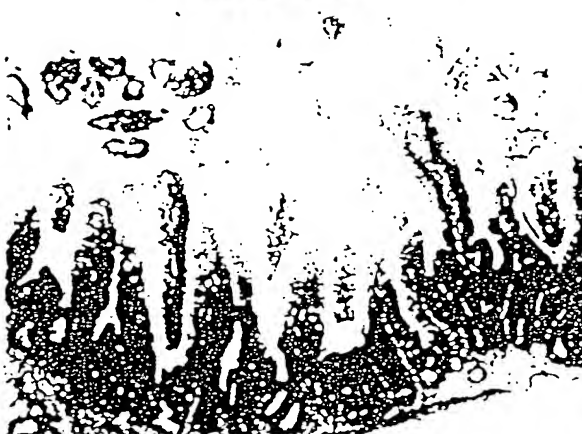
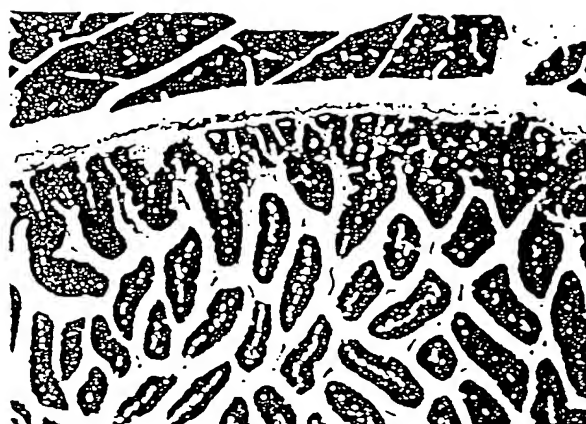


Figure 20

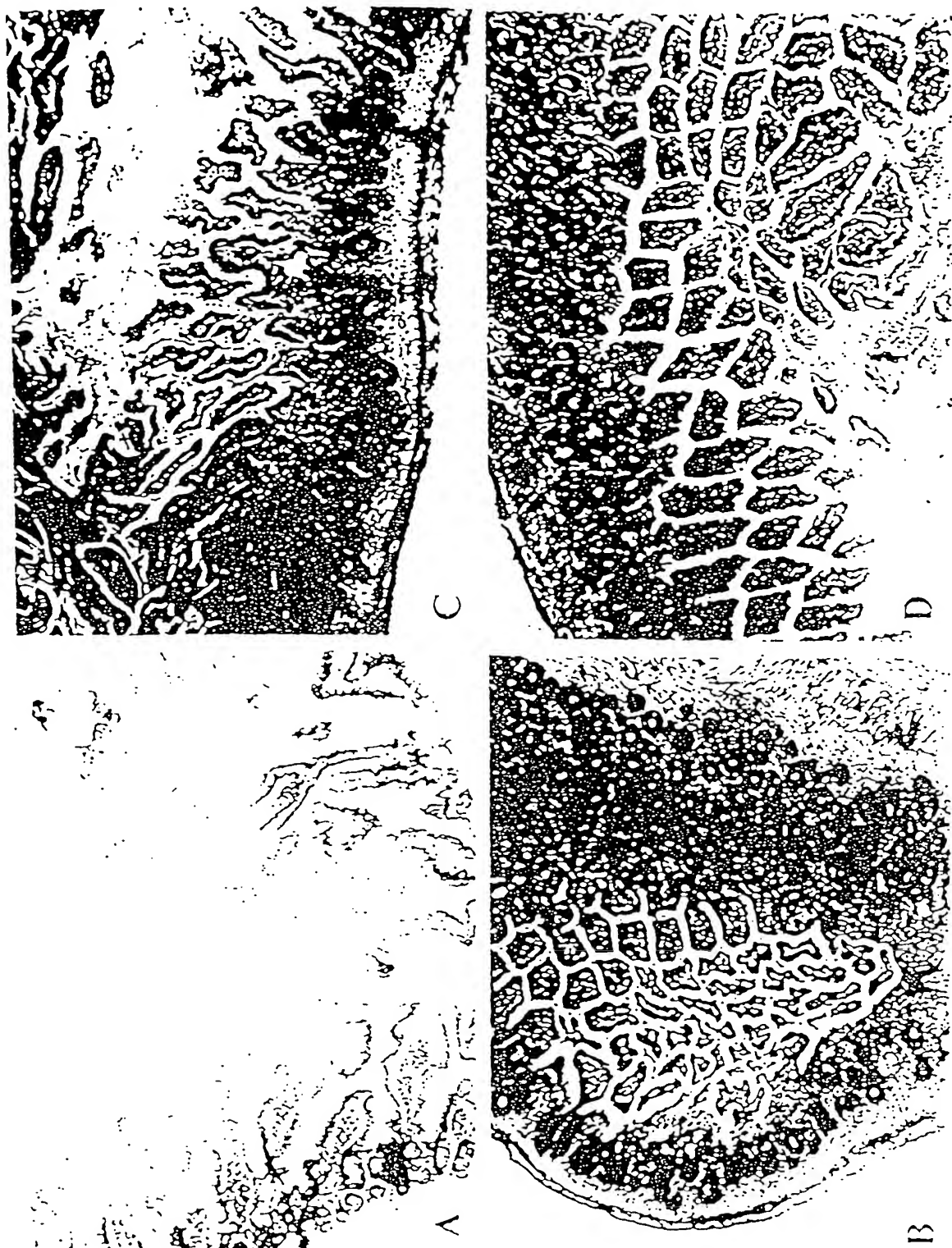


Figure 21

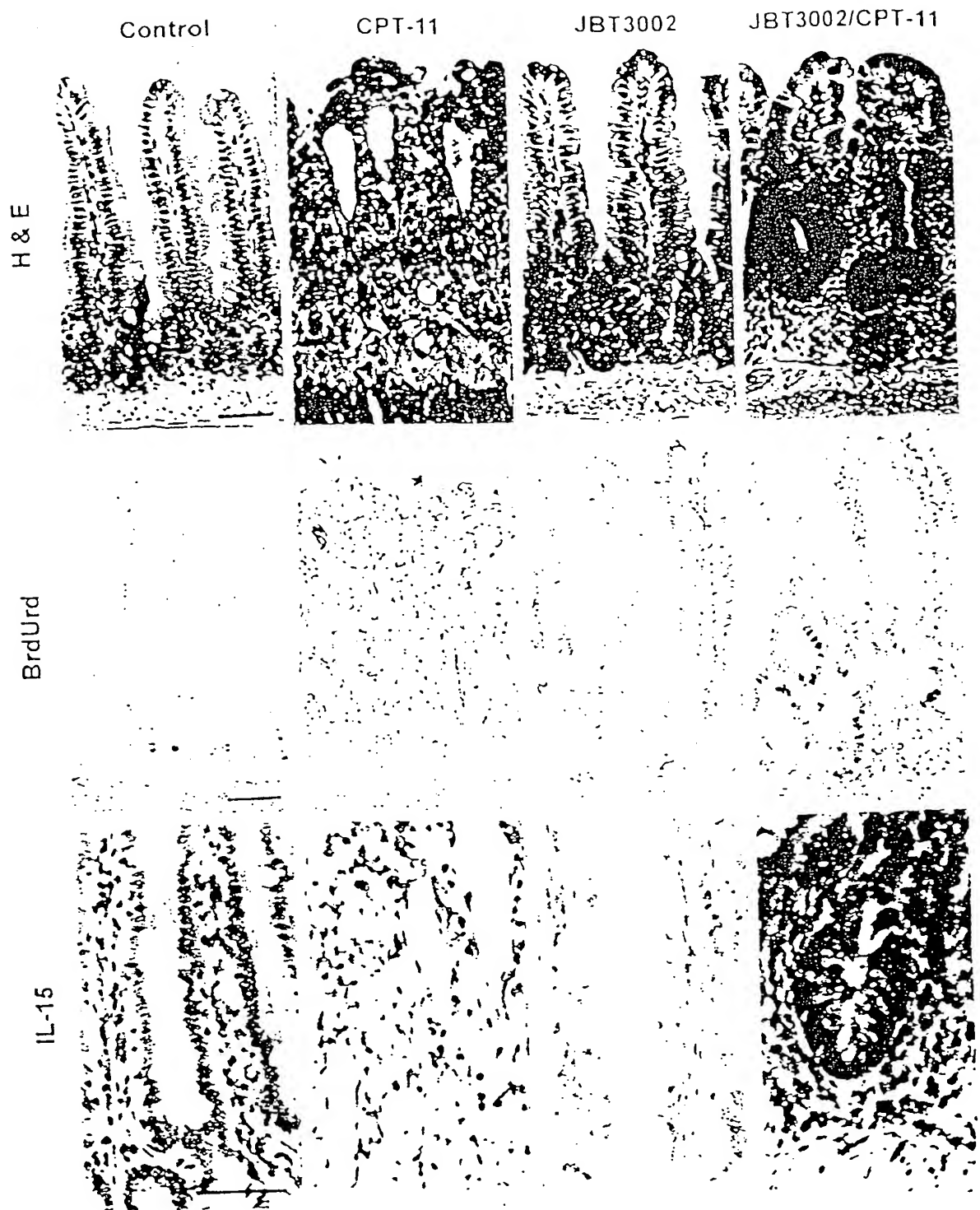


Figure 22

# IL-15 RT-PCR

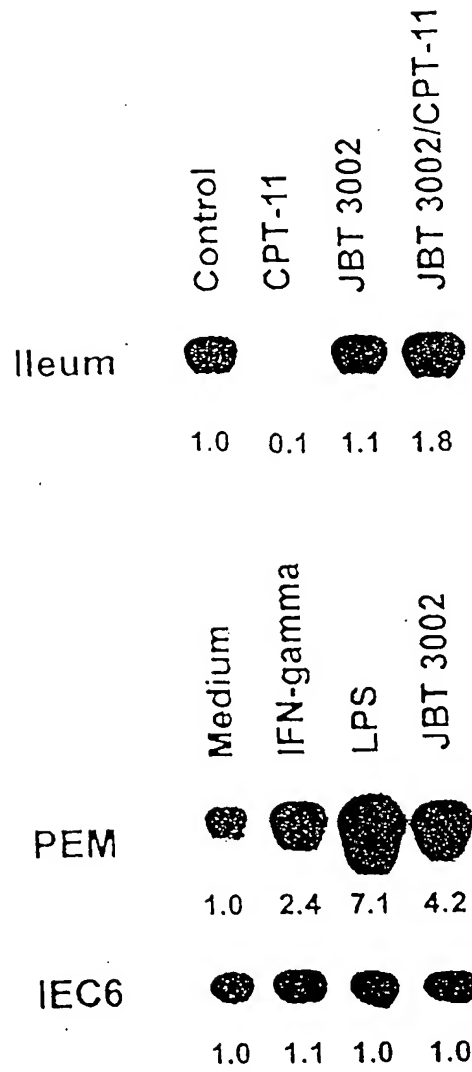


Figure 23